Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(phosph?nocarbox$ phosph?noacet$ phosph?noform$) and $nucleo?ide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:52
L1	2	"4056673".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 22:12
L2	4	"4415732".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 22:12
L3	2	"4725677".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 22:12
L4	2	"5763208".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 22:12
L5	2	"6069243".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 22:12
L6	12	1 2 3 4 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 23:10
L7	464	nucleobase.clm.	USPAT	OR	ON	2004/09/02 23:11
L8	34	7 same analog	USPAT	OR	ON	2004/09/02 23:41
L9	1141	536/25.3.ccls.	USPAT	OR	ON	2004/09/02 23:45
L10	1450	536/22.1.ccls.	USPAT	OR	ON	2004/09/02 23:45
L11	125	536/26.1.ccls.	USPAT	OR	ON	2004/09/02 23:45
L12	1545	10 11	USPAT	OR	ON	2004/09/02 23:45
L13	4	12 and phosph?noamidite	USPAT	OR	ON	2004/09/02 23:46
S1	1	phosphinoamid$ and internucleotide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 20:59

S2	2	phosphinoamid$ and $nucleo?ide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 13:42
S3	0	phosphonioacetic and (nucleo?ide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 13:43
S4	117	phosphonoacetic and (nucleo?ide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 13:43
S5	12	(phosphonoacetic and (nucleo?ide)) and cyano	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:47
S6	50	phosph?nocarboxylate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:48
S7	1370	phosph?nocarbox$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:48
S8	1550	phosph?noacet$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:48
S9	666	phosph?noform$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:48
S10	3395	phosph?nocarbox$ phosph?noacet$ phosph?noform$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:48
S11	0	(phosph?nocarbox$ phosph?noacet$ phosph?noform$) and internucleu?ide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:49

S12	3	(phosph?nocarbox$ phosph?noacet$ phosph?noform$) and internucleo?ide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:51
S13	593	(phosph?nocarbox$ phosph?noacet$ phosph?noform$) and nucleo?ide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:51
S14	579	((phosph?nocarbox$ phosph?noacet$ phosph?noform$) and $nucleo?ide) and synthesis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:52
S15	196	(((phosph?nocarbox$ phosph?noacet$ phosph?noform$) and $nucleo?ide) and synthesis) and support	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:53
S16	67	((((phosph?nocarbox$ phosph?noacet$ phosph?noform$) and $nucleo?ide) and synthesis) and support) and linkage	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/17 15:53
S17	5173	oligonucleotide adj synthesis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 11:56
S18	454	(oligonucleotide adj synthesis) same deprotect$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 11:56
S19	118	((oligonucleotide adj synthesis) same deprotect$) same hydroxyl	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 11:56
S20	4	(((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same phosphitylat$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 12:01
S21	49	(((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same coupl$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 12:03

S22	47	(((((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same coupl$) and monomer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 12:03
S23	28	(((((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same coupl$) and monomer) and oxidiz$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 12:03
S24	40	(((((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same coupl$) and monomer) and oxidation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 12:03
S25	40	((((((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same coupl$) and monomer) and oxidation) ((((((oligonucleotide adj synthesis) same deprotect$) same hydroxyl) same coupl$) and monomer) and oxidiz$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 14:24
S26	2	"4517338".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2002/10/22 14:24
S27	2	"6693187".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/02 22:12